

Figure 1

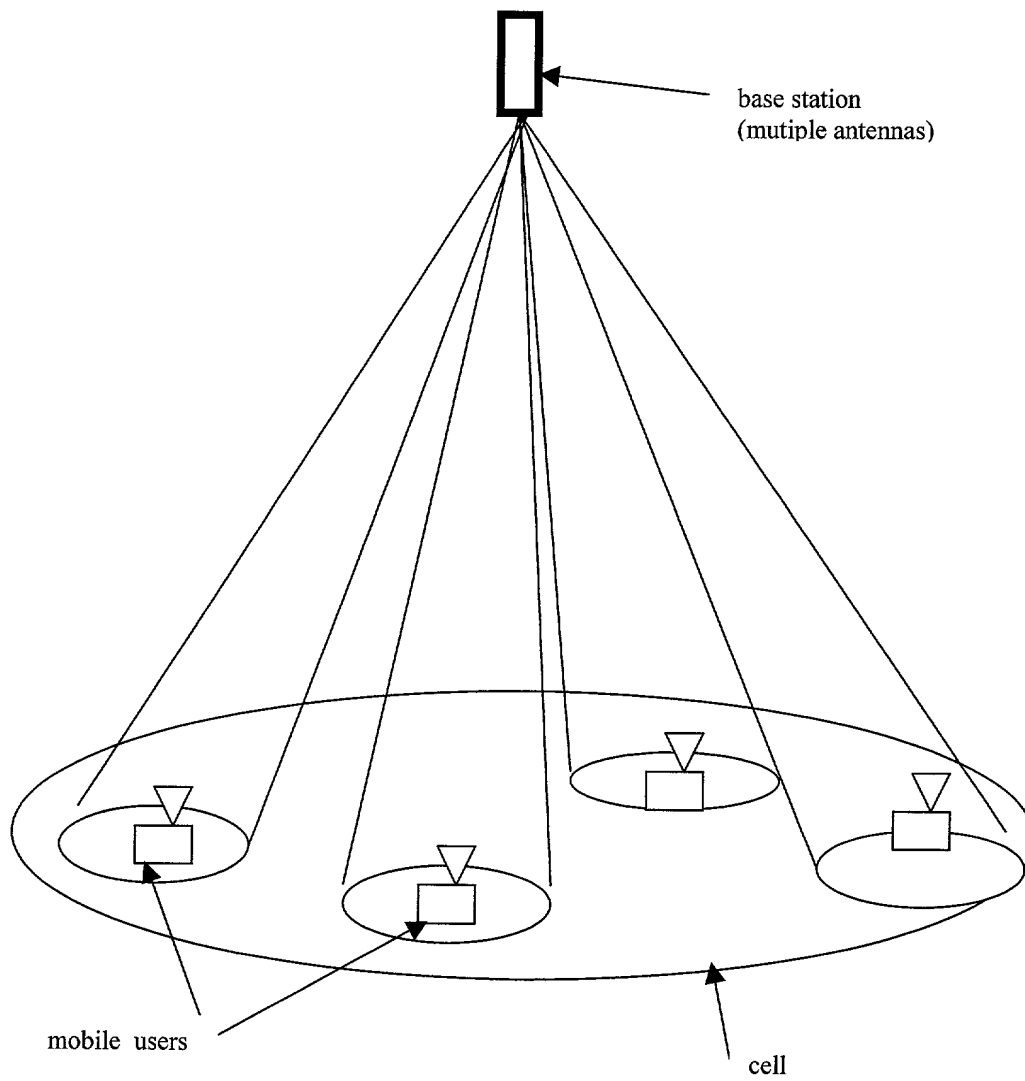


Figure 2

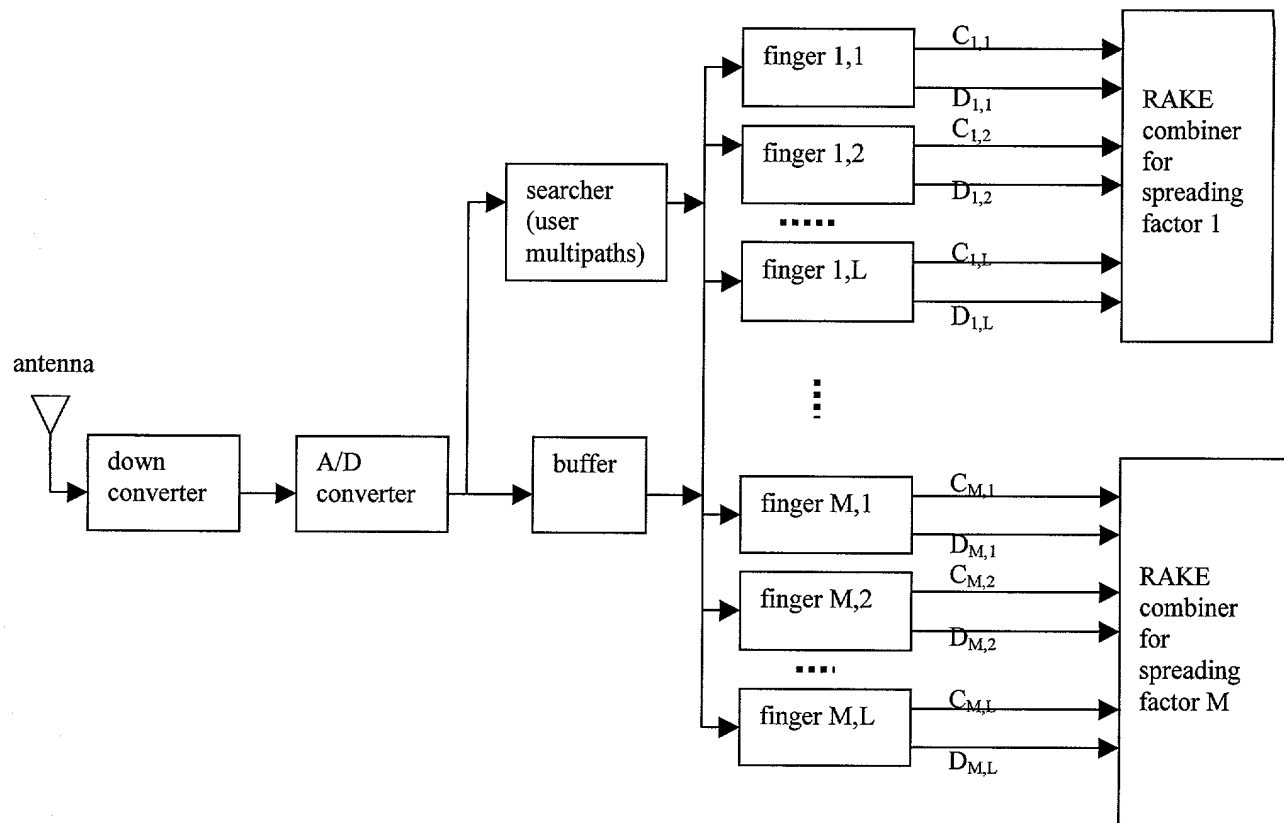
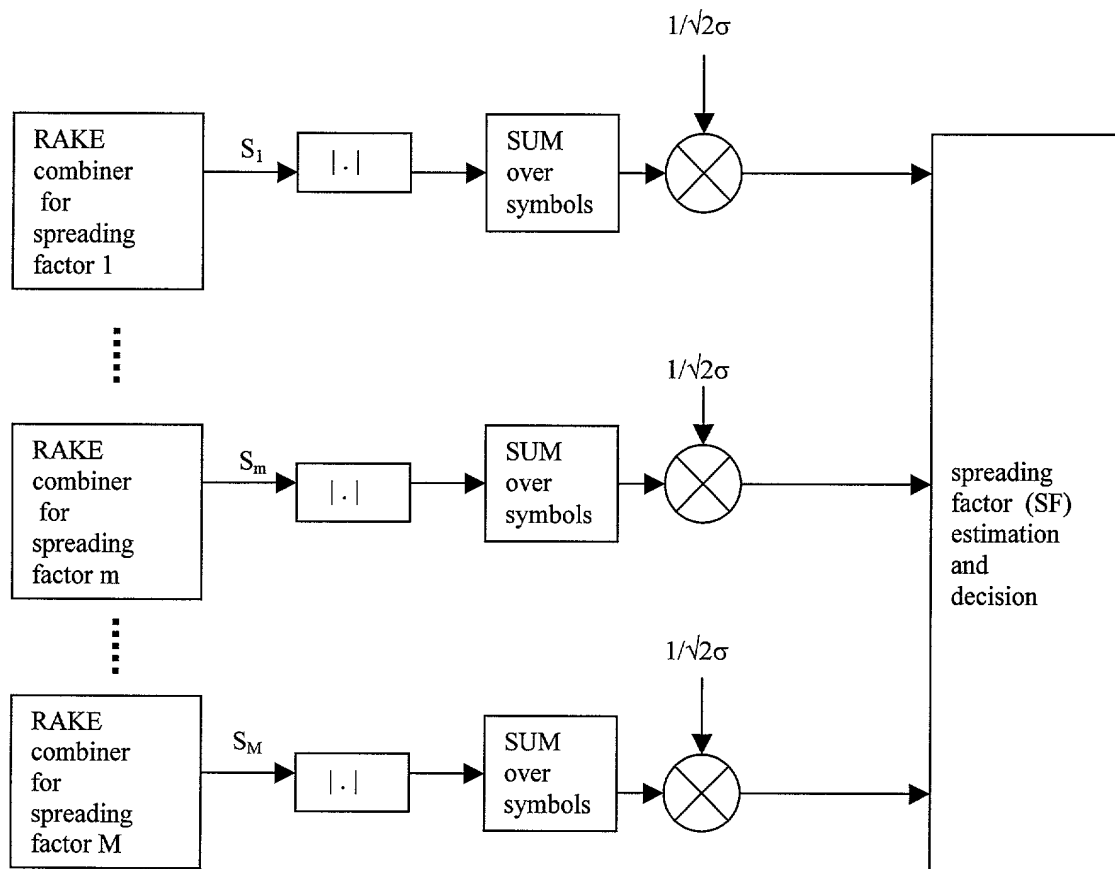
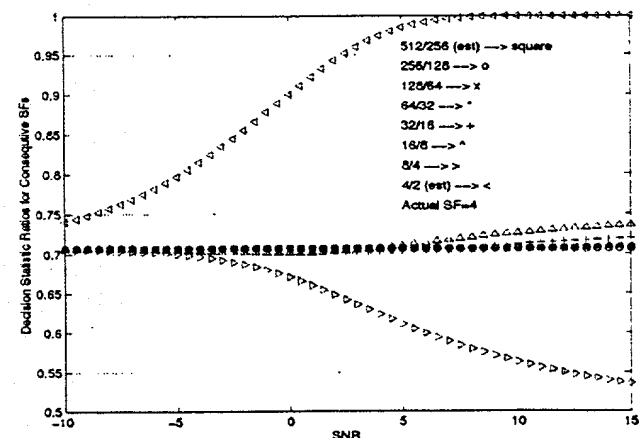
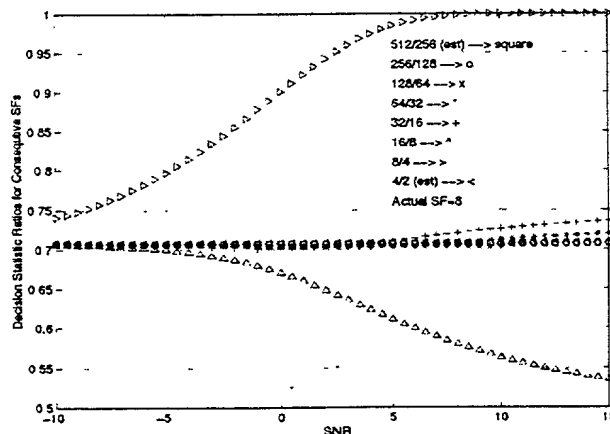
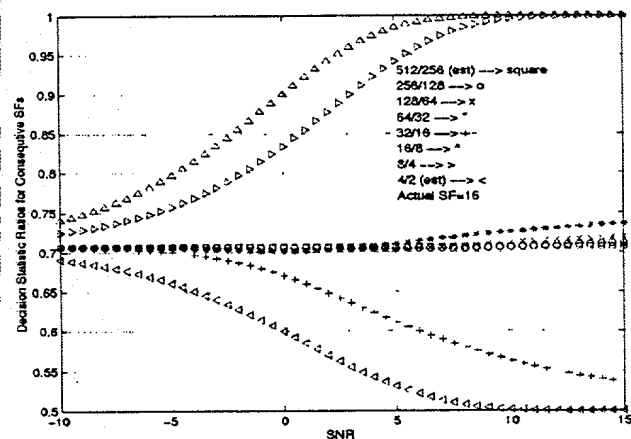
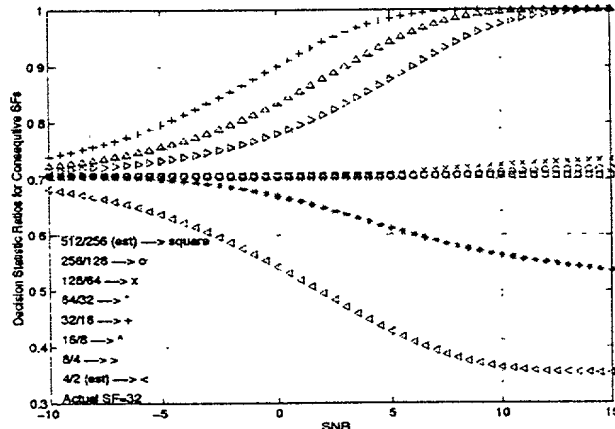
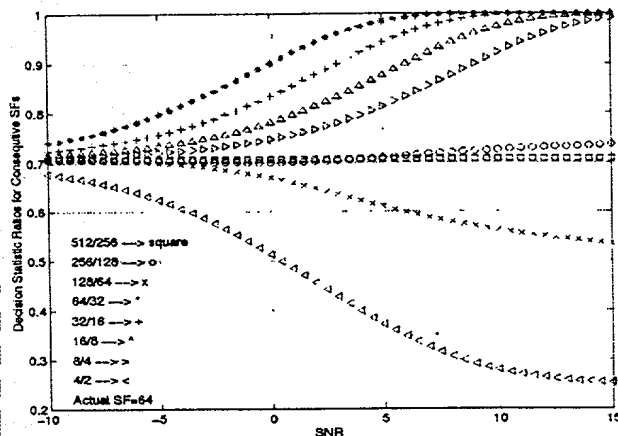
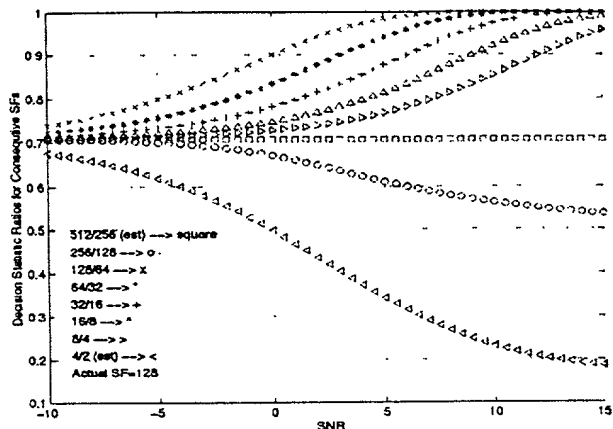
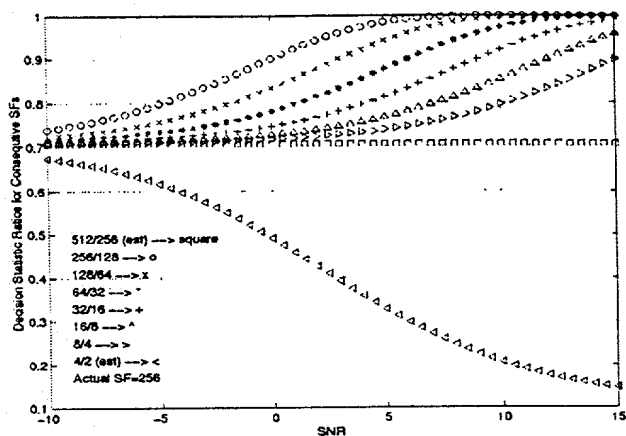
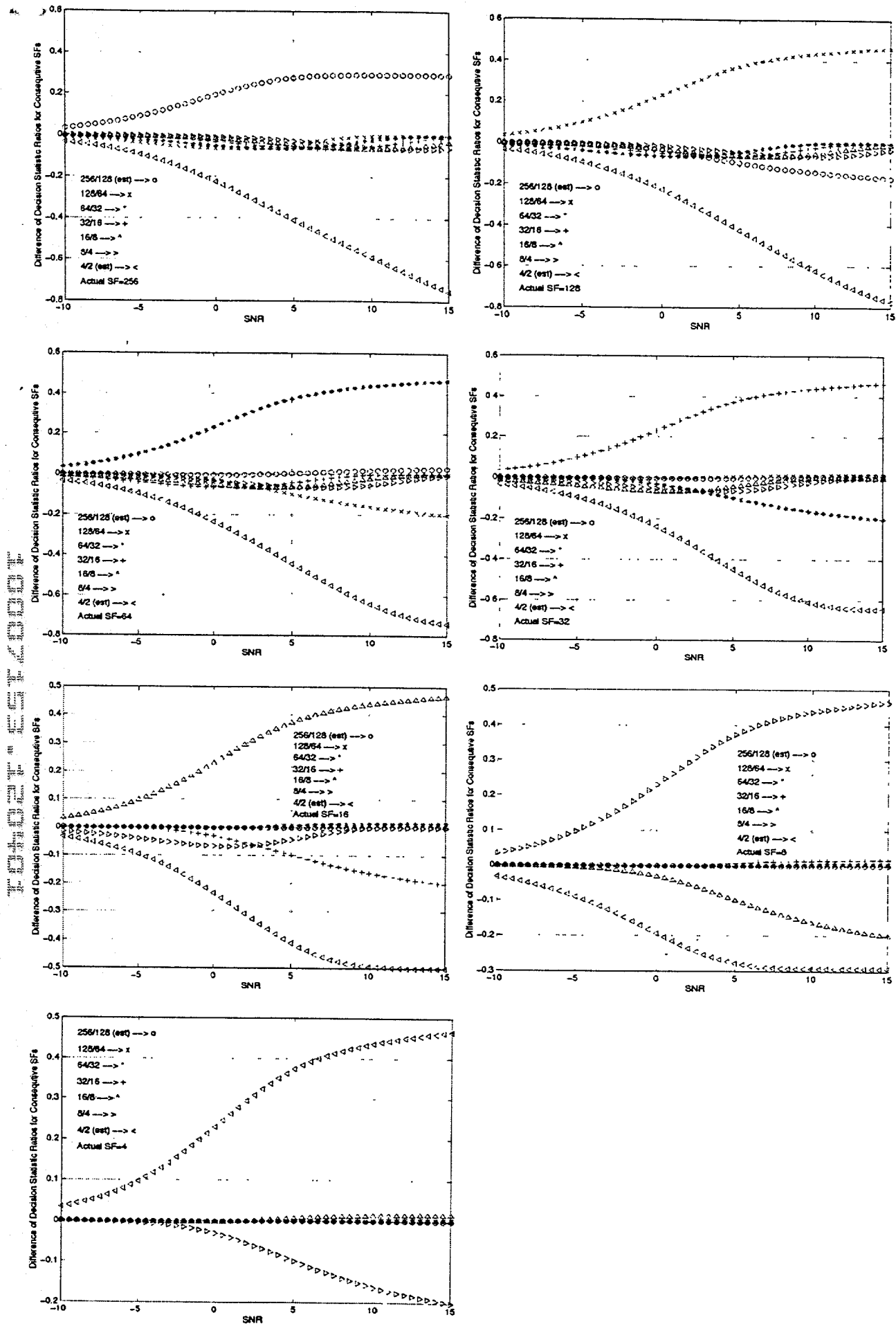


Figure 3

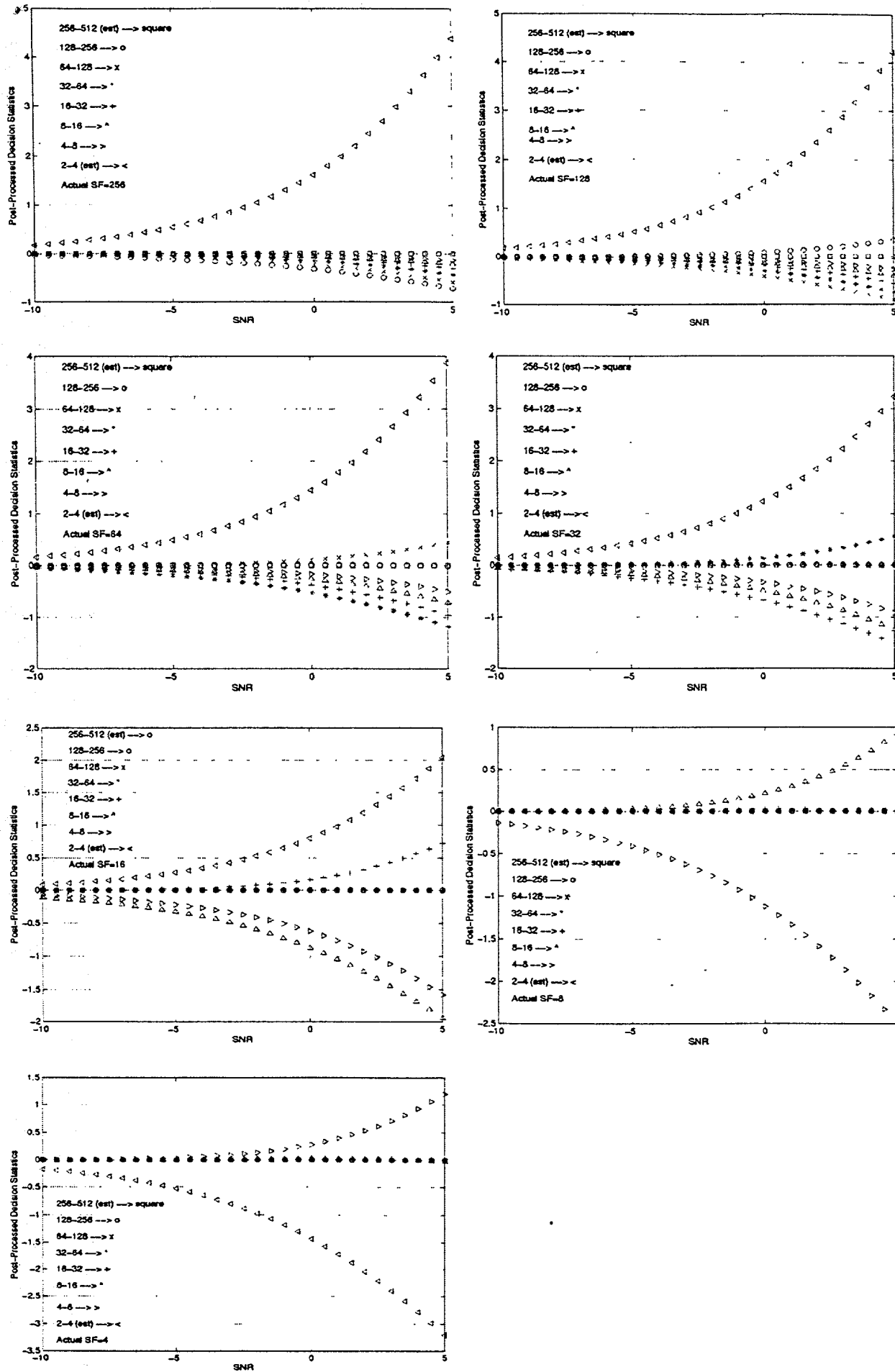




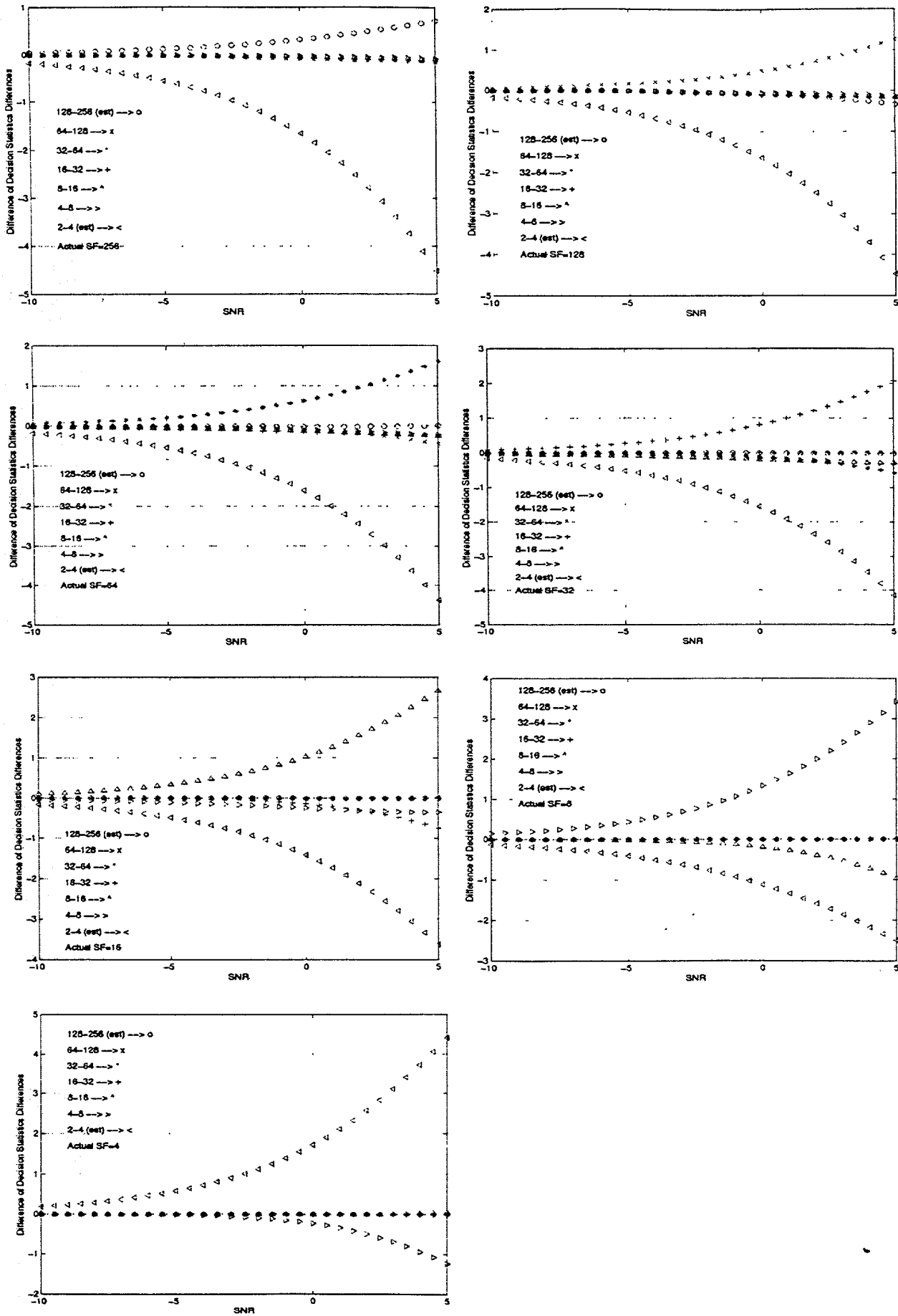
FIGS. 4.1-4.7: Decision Statistics Ratios $R(SF)=D(SF)/D(SF/2)$ for Each Actual Spreading Factor.



FIGS. 5.1-5.7: Differences of Decision Statistics Ratios $R(SF)=D(SF)/D(SF/2)$ for Each Actual SF.



FIGS. 6.1-6.7: Differences of DS Difference $DF(SF)=F(SF)-F(SF/2)$ for Each Actual Spreading Factor.



FIGS. 7.1-7.7: Decision Statistics $F(SF)$ for Each Actual Spreading Factor ($\alpha = \sqrt{2}$ and $\beta = 1.1$).